



ABSTRACT OF THE DISCLOSURE

A method for producing a uniformly heated electric heating cloth comprising the steps of forming heating threads by dissolving a thermoplastic polymer in an organic solvent, adding an industrial carbon which is produced from acetylene to form a first mixture, grinding the mixture of industrial carbon and thermoplastic polymer, adding a colloidal graphite to form a second mixture, grinding the second mixture, coating threads with the second mixture in a spinneret, heating the coated threads to remove the organic solvent; and interweaving the coated heating threads with non-conducting threads in a perpendicular direction.